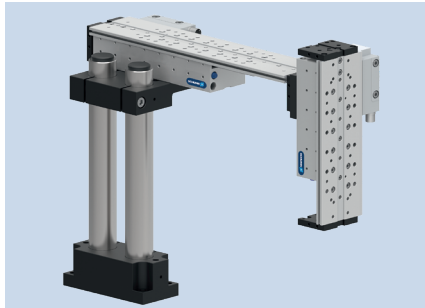
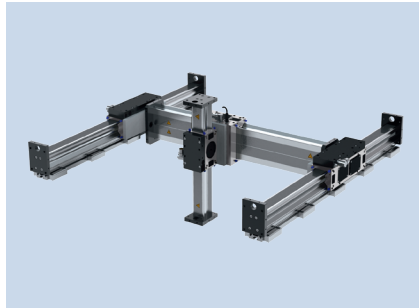


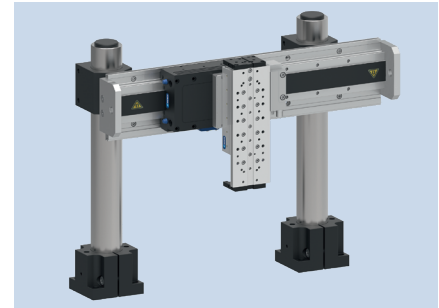
Example Arrangement for Multi-axis Systems



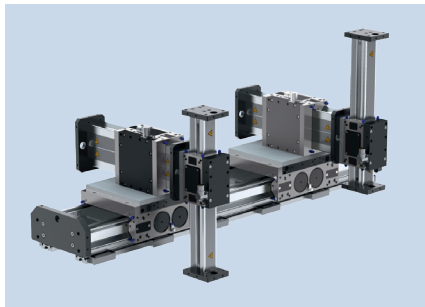
Linear cantilever: Two-axes module for compact and dynamic motion sequences, e.g. Pick & Place applications



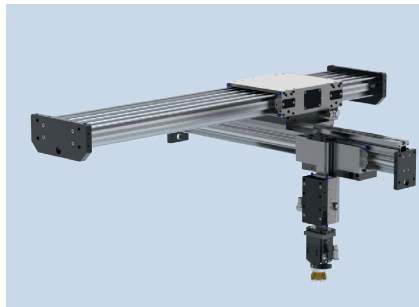
Surface cantilever: The classic for large, three-dimensional machining areas



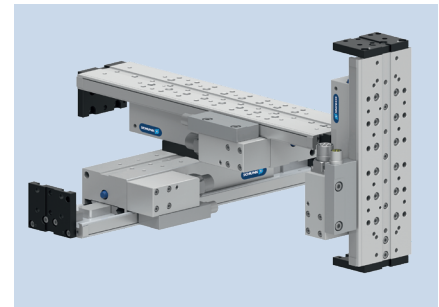
Line gantry: Two-axis system for larger horizontal strokes and short vertical movements



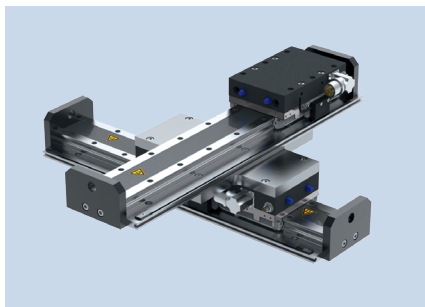
Quadriga: Compact 2x three-axis system with superimposed machining areas for high throughputs



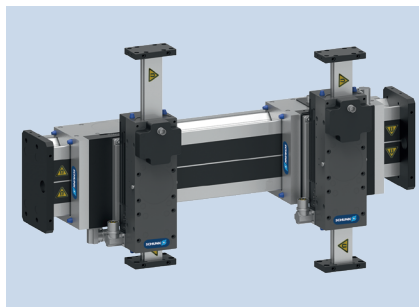
Cross gantry: Three-axis system for use when the available space is limited



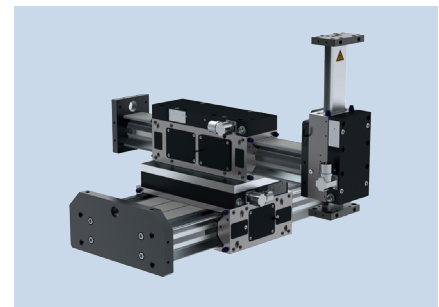
Surface cantilever: Compact three-axis system for confined spaces in a three-dimensional space



Cross table: Cross system for use in spaces with height restrictions



Line gantry: Line gantry with two independently moving Z-axis



Surface cantilever: Three-axis system for compact three-dimensional machining areas